## **AMENDMENTS TO THE SPECIFICATION**

Please replace the paragraph on page 5, lines 15-24, with the following amended paragraph:

The WAP Gateway 102 retrieves content from a WAP Server 112 by sending content requests over the Internet 114. The WAP data can be sent from the WAP Server 112 to the WAP Gateway 102 in various formats (e.g., Hypertext Markup Language), but would preferably be provided in Wireless Markup Language (WML). The WAP Gateway 102 and the WAP Server 112 can communicate by Transmission Control Protocol/Internet Protocol (TCP/IP). Communications between the WAP Gateway 102 and the WAP Server 112 can be channeled through a firewall 118. The firewall 118 is a well-known security device for protecting a server or other network component from <unauthorized access via the Internet 114. Another firewall (not shown) could be used to protect the WAP gateway from ... unauthorized access via the Internet 114.